

ABSTRACT

A method for cropping a computer generated original image on a display, comprising the steps of: adjusting a user-selected movable boundary on the original image to define a cropped image
5 within the boundary, the boundary defined by two or more points on the original image; and, distorting the original image in regions surrounding the points, whereby the boundary is accurately positioned for cropping. And, a method for measuring within a computer generated original image on a display, comprising the steps of: adjusting a user-selected movable line
10 segment on the original image to define points on the original image for measuring between; and, distorting the original image in regions surrounding the points, whereby the points are accurately positioned for measuring.